



High Capacity, Super Slim, Drop Resistance External Secure Data Storage System
with build in "LockNCloak" Hardware Cipher Engine

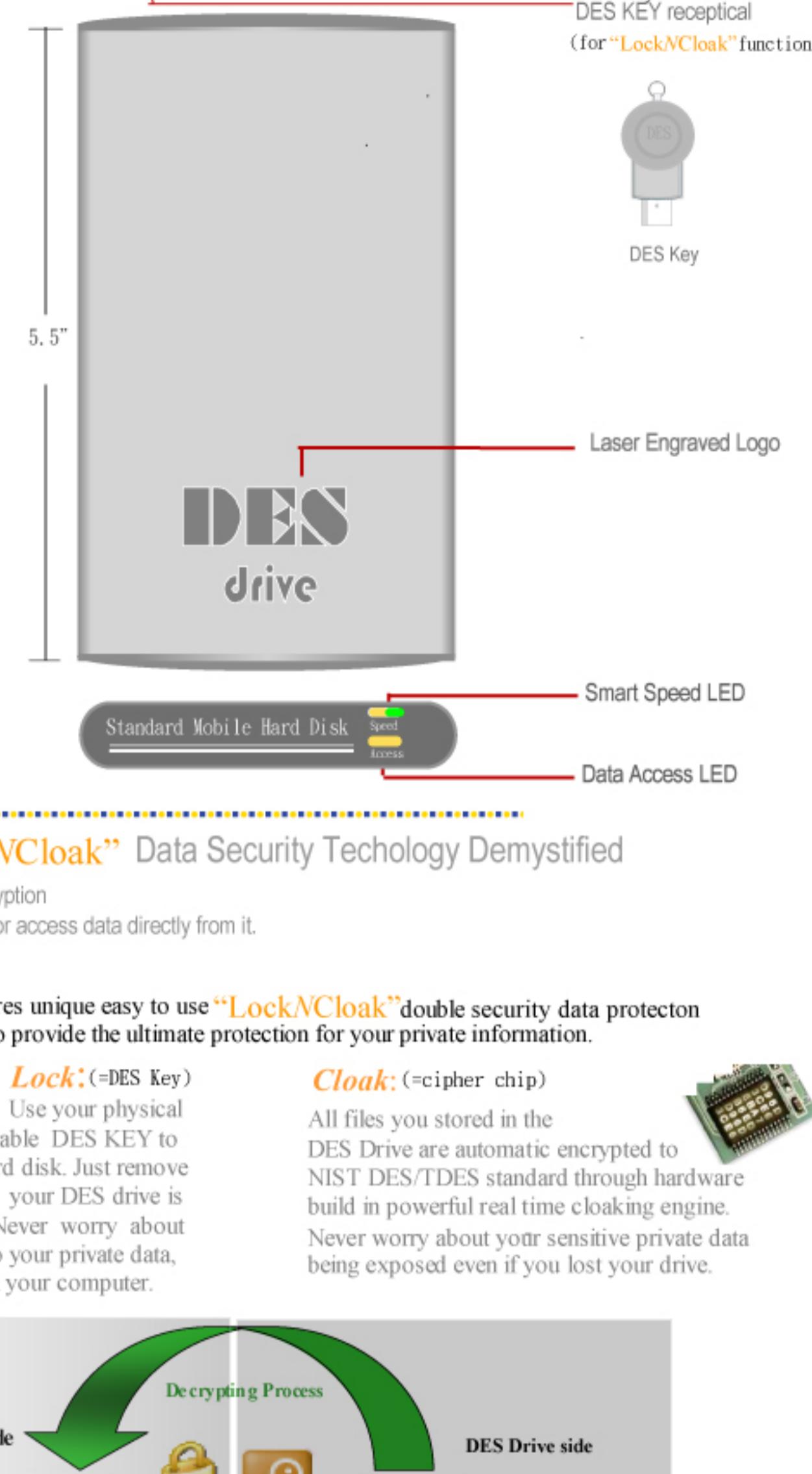
Features & Data Sheet

DES Systems, USA

DESDRIVE.COM

Thin & Small

- Small enough to fit into your palm



Data Security

"LockNCloak" Data Security Technology Demystified

- Automatic real time data encryption/decryption
- No delay in data access. Play AVI, MP3 or access data directly from it.
- Easy to use, with no learning curve

DES drive features unique easy to use "LockNCloak" double security data protection scheme to provide the ultimate protection for your private information.

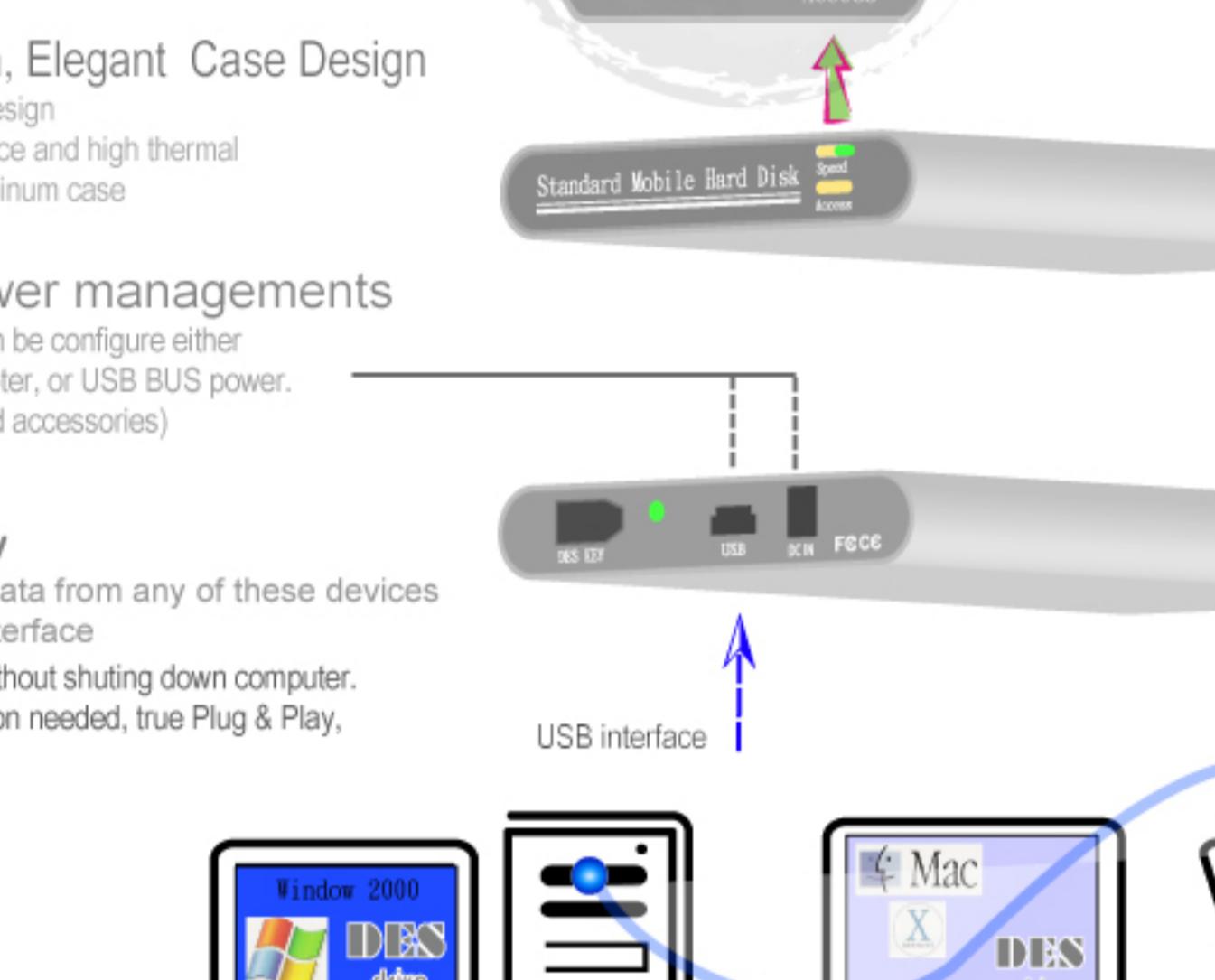
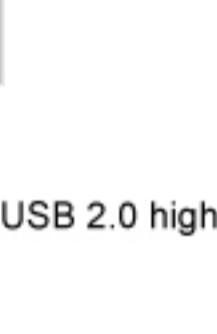


Lock: (=DES Key)

Use your physical removable DES KEY to lock your hard disk. Just remove the DES KEY, your DES drive is dead locked. Never worry about unauthorized access to your private data, while you are away from your computer.

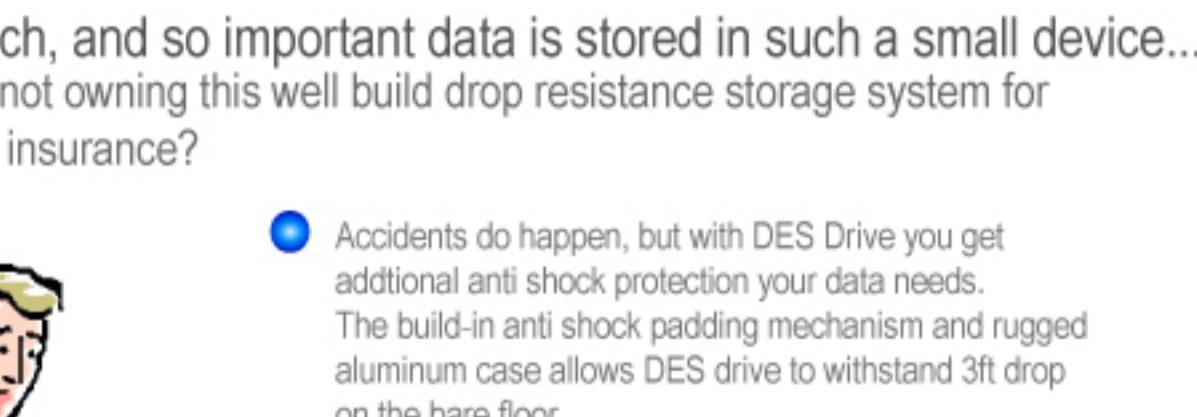
Cloak: (=cipher chip)

All files you stored in the DES Drive are automatically encrypted to NIST DES/TDES standard through hardware build in powerful real time cloaking engine. Never worry about your sensitive private data being exposed even if you lost your drive.



Smart LED

- DES Drive smart LED is capable to detect what USB speed your computer is running at.



Sleek, Smooth, Elegant Case Design

- Hidden screw design
- Scratch resistance and high thermal conducting aluminum case

Flexible power managements

- Power source can be configured either through A/C adapter, or USB BUS power. (both are included accessories)

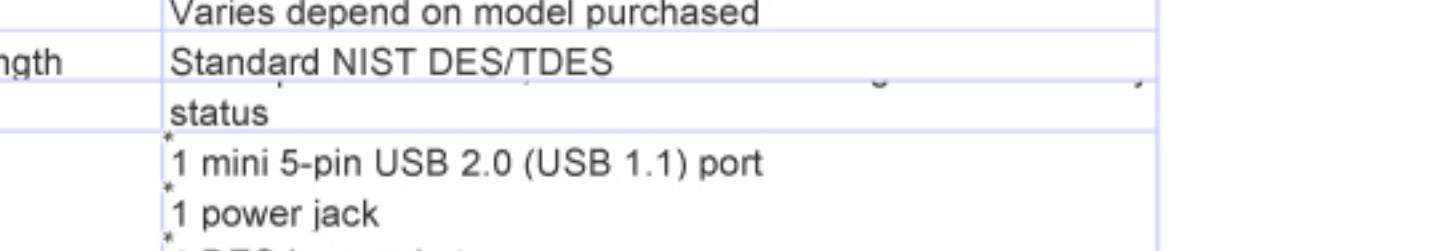


Compatibility

You can store data from any of these devices through USB interface

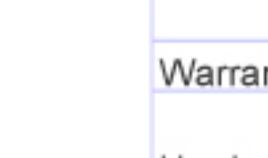
through

- Plug in and out without shutting down computer.
- No driver installation needed, true Plug & Play,



Drop Resistance Design

- Inside outside total data protection

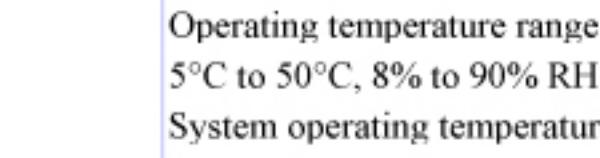


So much, and so important data is stored in such a small device....

Why not owning this well built drop resistance storage system for extra insurance?

- Accidents do happen, but with DES Drive you get additional anti shock protection for your data needs.

The build-in anti shock padding mechanism and rugged aluminum case allows DES Drive to withstand 3ft drop on the bare floor.



3ft

3ft

Storage temperature range: -40°C to 65°C, 5% to 95% RH (non condensing)

Max. wet bulb 29°C(Op.)/ 40°C(Non Op.)

System operating temperature gradient 20°C /h or less

Operating temperature range: 5°C to 50°C, 8% to 90% RH (non condensing)

Storage temperature range: -40°C to 65°C, 5% to 95% RH (non condensing)

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Environmental Specifications

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